1.	Claims
2:	What is claimed is:
1	1. A radio transmission device, comprising:
2	a memory containing a relay uniform resource
3	locator (URL), said relay URL indicating an address of a
4	relay server programmed to transmit a profile URL
5	indicating an address where a preference profile
6	corresponding to said radio transmission device is stored;
7	a transmitter connected to said memory such as to
8	permit transmission of said relay URL to an appliance.
1	2. A device as in claim 1, wherein said memory
2	contains a unique identifier of said radio transmission
3	device for transmitting to said appliance.
1	3. A device as in claim 1, wherein said
2	transmitter and said memory are part of a transponder with
3	no internal power source.
1	4. A network server, comprising:
2	a memory, a controller, and a network interface
3	effective to respond to relay addresses stored on various
4	ID devices and to receive an ID device identifier from one
5	of said ID devices transmitted by an appliance;
6	said controller being programmed to retrieve from
7	said memory a profile address where a profile corresponding
8	to said ID device identifier is stored;
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9. said controller being programmed to transmit said profile address to said appliance. 5. An appliance, comprising: 1 a controller and a receiver connected thereto and 2 effective to receive an ID device identifier; a network interface connectable to a relay server 4 corresponding to said ID device; said controller being programmed to transmit data responsive to said identifier to said relay server and receive a profile address in response from said relay 9 server; said controller being further programmed to 10 11 access profile data on said profile server. A method of \controlling the operation of an 6. 1 appliance, comprising the steps of: 2 delivering first access data to an appliance, 3 said access data providing network access to first 4 5 configuration data; receiving at said appliance at least a portion of 6 said first configuration data via said network; 7 8 configuring said appliance responsively to said

first configuration data;

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- delivering second access data to said appliance,

 said second access data providing network access to second
 configuration data;
- receiving at said appliance at least a portion of said second configuration data;
- reconfiguring said appliance responsively to said second configuration data.
 - 7. A method as in claim 6, wherein said first and second steps of delivering each include delivering data from a portable device permanently storing said first and second access data, respectively.
- 1 8. A method as in claim 7, wherein said first 2 receiving step includes receiving first relay data
- 3 responsive to a network server identified in said first
- 4 access data, receiving profile data made accessible via
- 5 said network by said first relay data and said second
- 6 receiving step includes receiving second relay data
- 7 responsive to a network server identified in said second
- 8 access data, and receiving profile data made accessible via
- 9 said network by said second relay data.
- 9. A method as in claim 6, wherein said first
- 2 receiving step includes receiving first relay data
- 3 responsive to a network server identified in said first
- 4 access data, receiving profile data made accessible via

- 5. said network by said first relay data and said second
- 6 receiving step includes receiving second relay data
- 7 responsive to a network server identified in said second
- 8 access data, and receiving profile data made accessible via
- 9 said network by said second relay data.
- 1 10. A method as in claim 6, wherein:

said first and second steps of delivering include delivering data from a portable device permanently storing said first and second access data, respectively;

- 5 said device is a radio frequency identification
- 6 device.
- 1 11. A method as in claim 10, wherein each of
- 2 said first and second access \data are permanently stored in
- 3 respective first and second radio frequency identification
- 4 devices.
- 1 12. A method as in claim 11, wherein said steps
- 2 of delivering include co-locating a radio frequency
- 3 identification device with said appliance.
 - 13. A method as in claim 6, wherein said first
- 5 step of receiving includes receiving a portion of profile data including data relating to said appliance and data relating to another type of appliance.